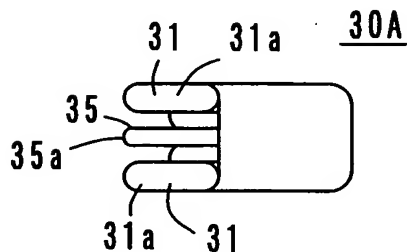
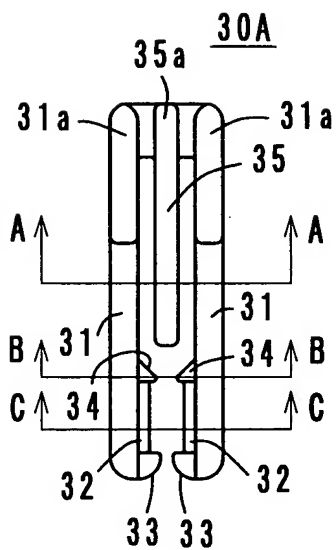


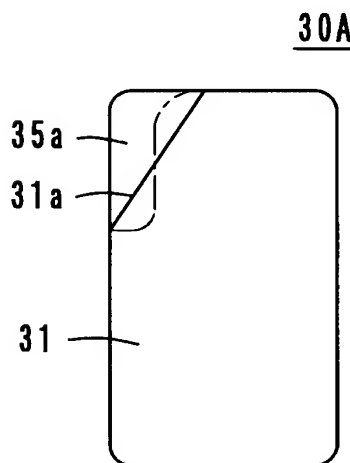
F / G . 1 b



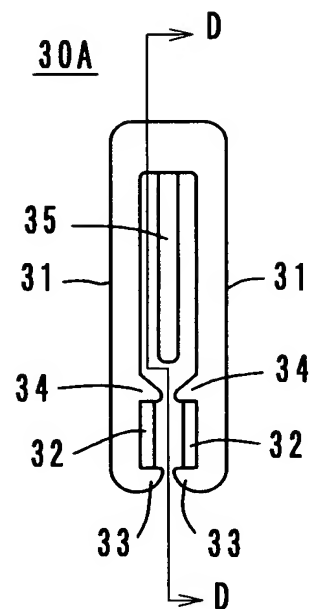
F / G . 1 d



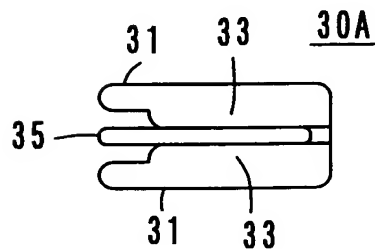
F / G . 1 a



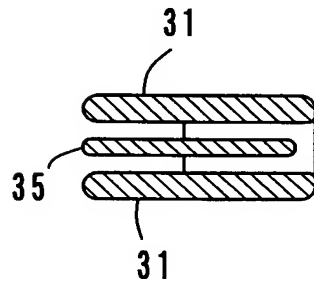
F / G . 1 e



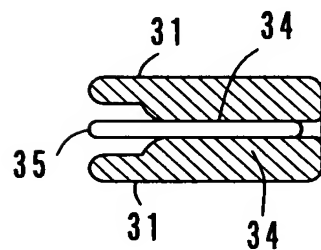
F / G . 1 c



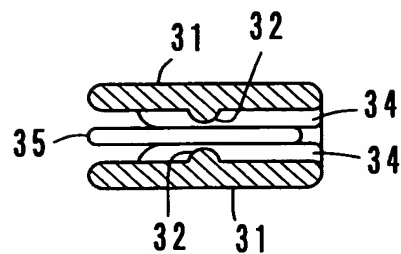
*F I G . 2 a*



*F I G . 2 b*



*F I G . 2 c*



*F I G . 2 d*

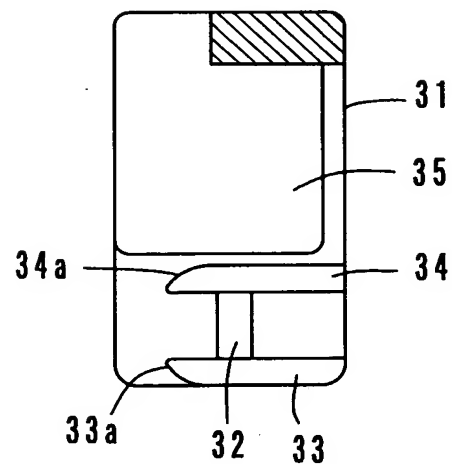


FIG. 3a

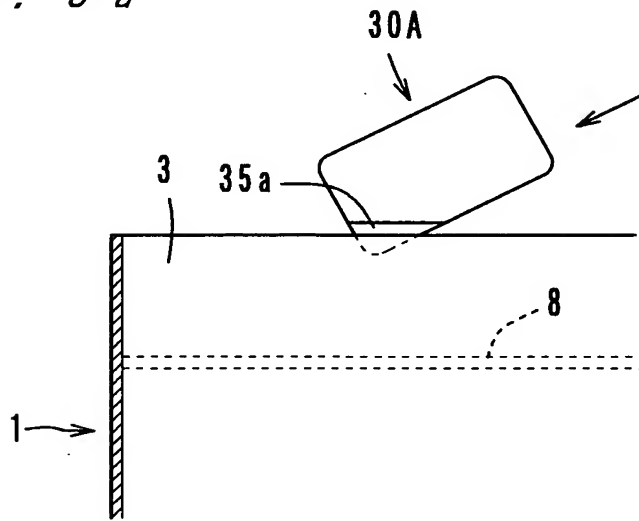


FIG. 3b

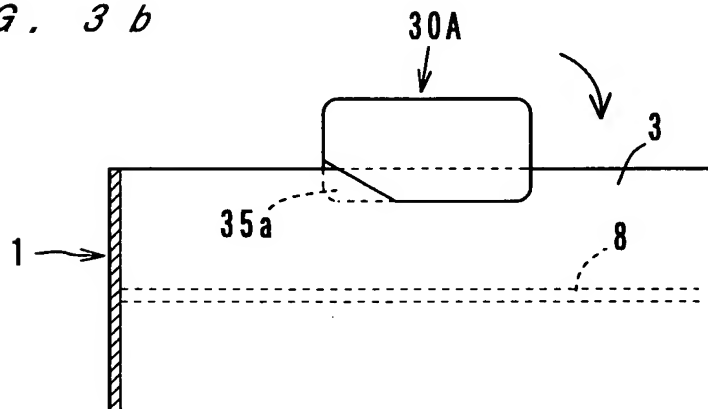
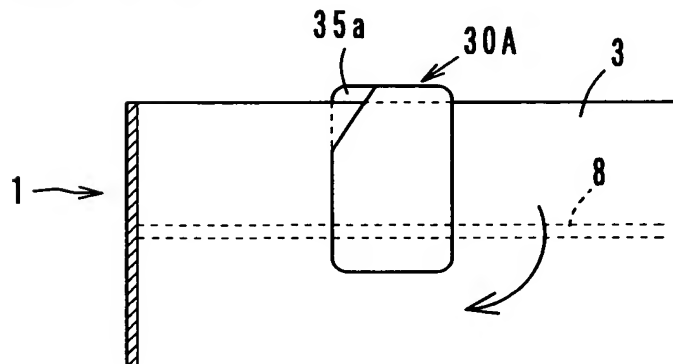


FIG. 3c



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FIG. 4b

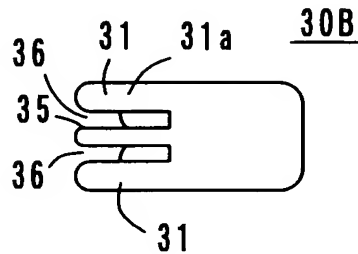


FIG. 4d

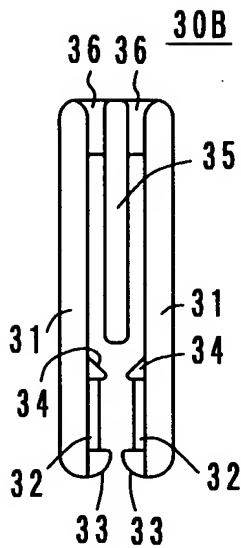


FIG. 4a

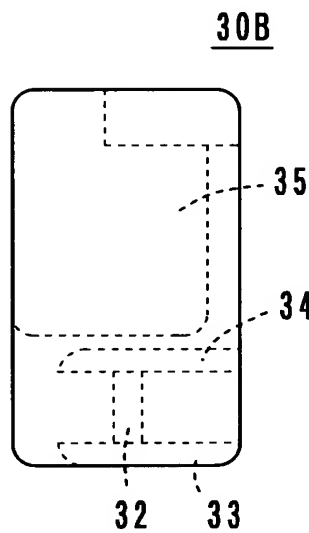


FIG. 4e

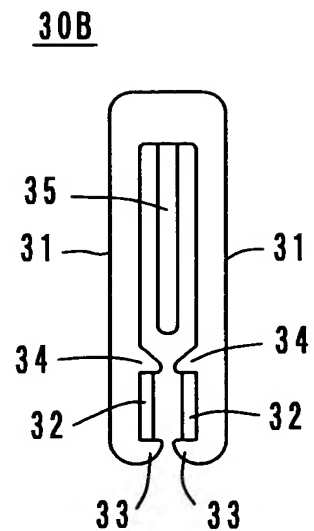
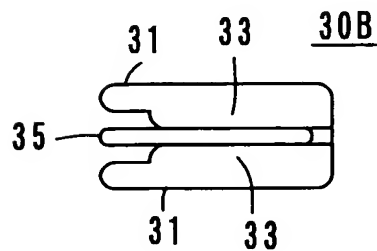
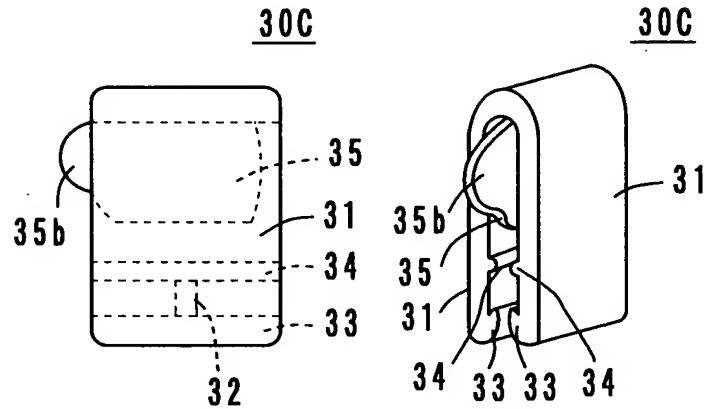


FIG. 4c



*F / G . 5 a*

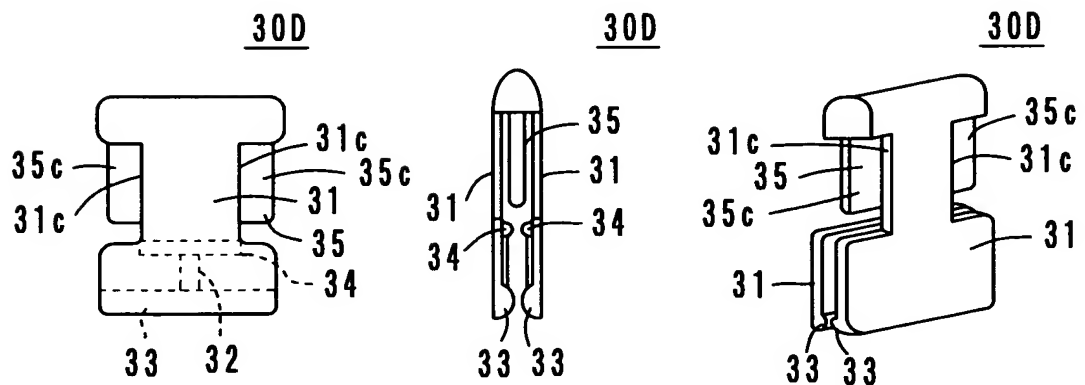
*F / G . 5 b*



*F / G . 6 a*

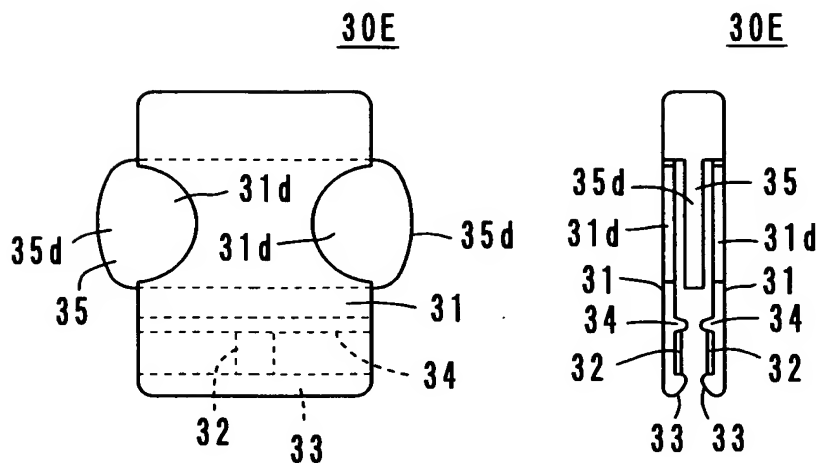
*F / G . 6 b*

*F / G . 6 c*

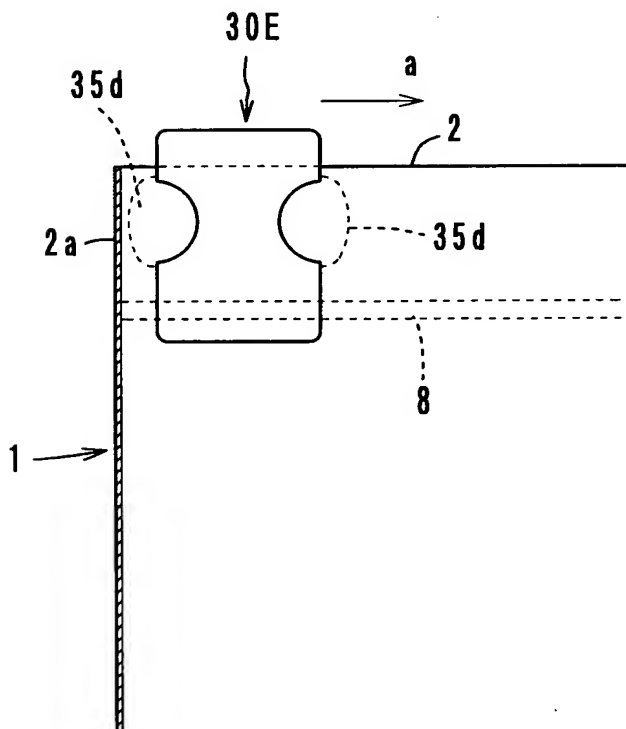


*F I G . 7 a*

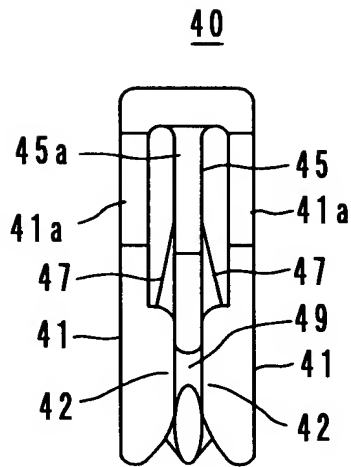
*F I G . 7 b*



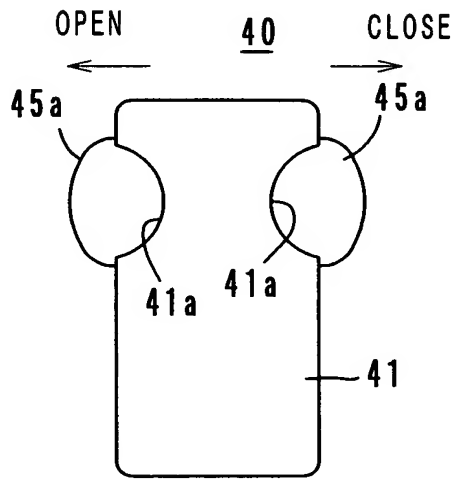
*F I G . 8*



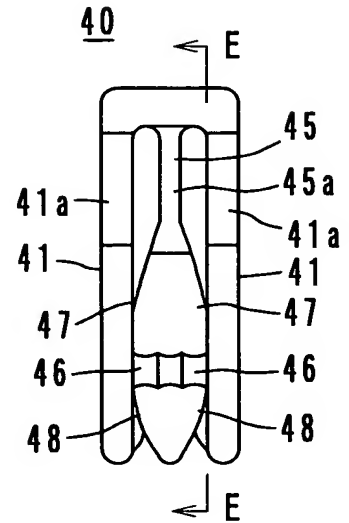
*F I G . 9 b*



*F I G . 9 a*



*F I G . 9 c*



*F I G . 9 d*

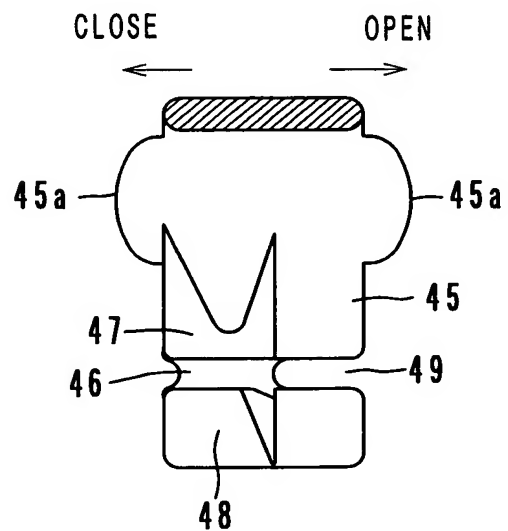


FIG. 10a

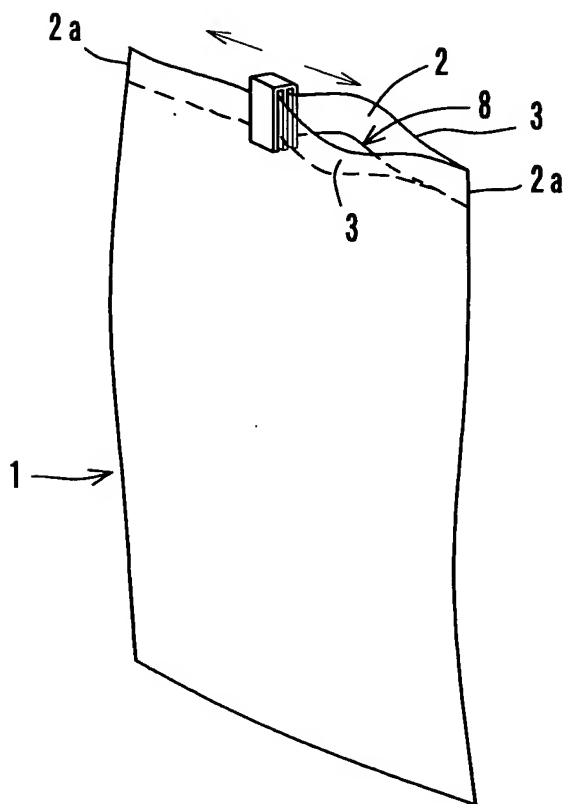
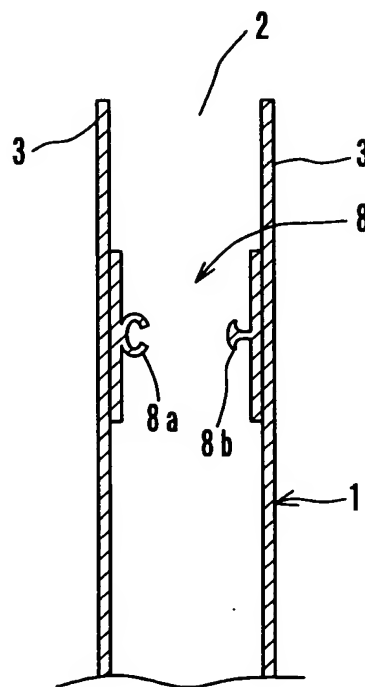


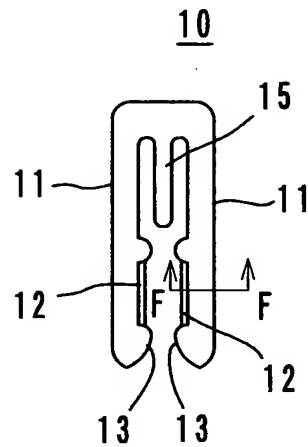
FIG. 10b



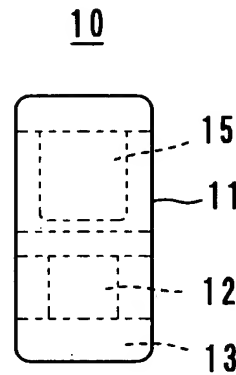


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*F I G . 1 1 b*



*F I G . 1 1 a*



*F i g . 1 1 c*

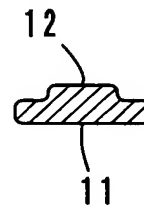


FIG. 12 b

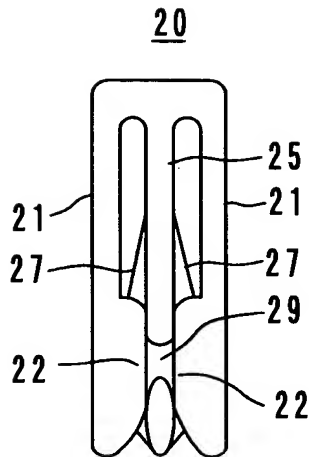


FIG. 12 a

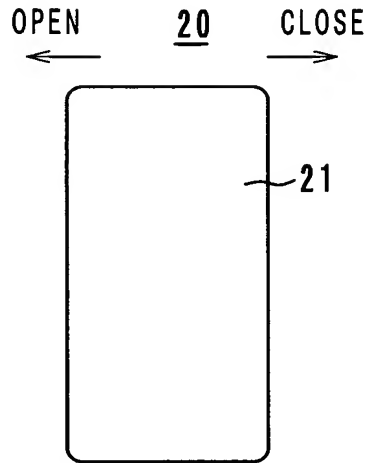


FIG. 12 c

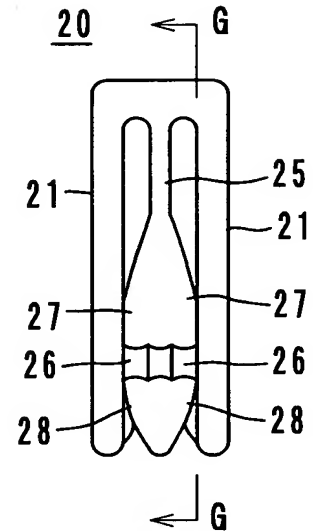


FIG. 12 d

